

Connecting via Winsock to STN

Registry/Derwent Search
for polyglykine +
rheopolyglykine

Welcome to STN International! Enter x:x

LOGINID:sssptal806sxu

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * Welcome to STN International * * * * *

NEWS 1 Web Page URLs for STN Seminar Schedule - N. America
NEWS 2 "Ask CAS" for self-help around the clock
NEWS 3 SEP 09 CA/CAPLUS records now contain indexing from 1907 to the
present
NEWS 4 DEC 08 INPADOC: Legal Status data reloaded
NEWS 5 SEP 29 DISSABS now available on STN
NEWS 6 OCT 10 PCTFULL: Two new display fields added
NEWS 7 OCT 21 BIOSIS file reloaded and enhanced
NEWS 8 OCT 28 BIOSIS file segment of TOXCENTER reloaded and enhanced
NEWS 9 NOV 24 MSDS-CCOHS file reloaded
NEWS 10 DEC 08 CABA reloaded with left truncation
NEWS 11 DEC 08 IMS file names changed
NEWS 12 DEC 09 Experimental property data collected by CAS now available
in REGISTRY
NEWS 13 DEC 09 STN Entry Date available for display in REGISTRY and CA/CAPLUS
NEWS 14 DEC 17 DGENE: Two new display fields added
NEWS 15 DEC 18 BIOTECHNO no longer updated
NEWS 16 DEC 19 CROPU no longer updated; subscriber discount no longer
available
NEWS 17 DEC 22 Additional INPI reactions and pre-1907 documents added to CAS
databases
NEWS 18 DEC 22 IFIPAT/IFIUDB/IFICDB reloaded with new data and search fields
NEWS 19 DEC 22 ABI-INFORM now available on STN
NEWS 20 JAN 27 Source of Registration (SR) information in REGISTRY updated
and searchable
NEWS 21 JAN 27 A new search aid, the Company Name Thesaurus, available in
CA/CAPLUS
NEWS 22 FEB 05 German (DE) application and patent publication number format
changes
NEWS 23 MAR 03 MEDLINE and LMEADLINE reloaded
NEWS 24 MAR 03 MEDLINE file segment of TOXCENTER reloaded
NEWS 25 MAR 03 FRANCEPAT now available on STN

NEWS EXPRESS MARCH 5 CURRENT WINDOWS VERSION IS V7.00A, CURRENT
MACINTOSH VERSION IS V6.0b(ENG) AND V6.0Jb(JP),
AND CURRENT DISCOVER FILE IS DATED 3 MARCH 2004
NEWS HOURS STN Operating Hours Plus Help Desk Availability
NEWS INTER General Internet Information
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NEWS PHONE Direct Dial and Telecommunication Network Access to STN
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* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 06:43:43 ON 26 MAR 2004

=> index bioscience

FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DISSABS, DDFB, DDFU, DGENE, DRUGB, DRUGMONOG2, ...' ENTERED AT 06:43:58 ON 26 MAR 2004

68 FILES IN THE FILE LIST IN STNINDEX

Enter SET DETAIL ON to see search term postings or to view search error messages that display as 0* with SET DETAIL OFF.

=> s polyglucin and polyglykine

53 FILES SEARCHED...

0 FILES HAVE ONE OR MORE ANSWERS, 68 FILES SEARCHED IN STNINDEX

L1 QUE POLYGLUCIN AND POLYGLYKINE

=> s polyglykine

2 FILE CAPLUS

39 FILES SEARCHED...

1 FILE IFIPAT

1 FILE MEDLINE

2 FILE TOXCENTER

1 FILE USPATFULL

5 FILES HAVE ONE OR MORE ANSWERS, 68 FILES SEARCHED IN STNINDEX

L2 QUE POLYGLYKINE

=> file hits

FILE 'CAPLUS' ENTERED AT 06:46:17 ON 26 MAR 2004

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FILE 'TOXCENTER' ENTERED AT 06:46:17 ON 26 MAR 2004

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FILE 'IFIPAT' ENTERED AT 06:46:17 ON 26 MAR 2004

COPYRIGHT (C) 2004 IFI CLAIMS(R) Patent Services (IFI)

FILE 'MEDLINE' ENTERED AT 06:46:17 ON 26 MAR 2004

FILE 'USPATFULL' ENTERED AT 06:46:17 ON 26 MAR 2004

CA INDEXING COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY (ACS)

=> s polyglykine

L3 7 POLYGLYKINE

=> dup rem l3

PROCESSING COMPLETED FOR L3

L4 3 DUP REM L3 (4 DUPLICATES REMOVED)

=> d 14 1-3 kwic

L4 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2004 ACS on STN DUPLICATE 1
IT 7558-79-4 7558-80-7 9004-54-0, Macrodex, biological studies
59277-89-3, Zovirax 112279-02-4, Ridostin 422270-68-6,
Polyglykine 469906-29-4, Oncovertin
RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL
(Biological study); USES (Uses)
(use of sodium nucleospermate for the treatment of AIDS and treatment
method)

L4 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2004 ACS on STN DUPLICATE 2
AB . . . an interval of 3 days in a course of 10 infusions. The filler
polysaccharide (3.5-5.0 mg) is selected from rheopolyglykine,
polyglykine, or sugar, e.g. glucose. The complex preparation is
characterized by high efficiency of antineoplastic activity, a small number
of components, . . .
IT 50-99-7, Glucose, biological studies 9004-54-0, Dextran, biological
studies 422270-68-6, **Polyglykine** 422270-69-7,
Rheopolyglykine
RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(α -fetoprotein-polyene antibiotic combination and method for
treatment of malignant neoplasms)

L4 ANSWER 3 OF 3 MEDLINE on STN
AB A considerable decrease in pressor responses to **polyglykine** at
an elevated arterial tone and constant increase of cardiac output occurred
in anesthetised rats. Vascular and cardiac mechanisms of. . .

=> d 14 1-3 bib ab

L4 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2004 ACS on STN DUPLICATE 1
AN 2002:793437 CAPLUS
DN 137:288980
TI Use of sodium nucleospermate for the treatment of AIDS and treatment
method
IN Asafov, Aleksandr Vilenovich
PA Russia
SO PCT Int. Appl., 44 pp.
CODEN: PIXXD2
DT Patent
LA Russian
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002080938	A1	20021017	WO 2002-RU161	20020410
	W: AU, BR, CA, CN, CO, CR, CU, DM, GH, GM, ID, JP, KE, KR, LR, LS,				
	MX, MZ, SD, SG, SL, TT, TZ, UA, UG, US, ZA, ZW				
	RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH,				
	CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR,				
	BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
	RU 2206326	C2	20030620	RU 2001-109448	20010410
PRAI	RU 2001-109448	A	20010410		

AB Method is disclosed for the treatment of AIDS with sodium nucleospermate.
The invention involves use of sodium nucleospermate for the treatment of
AIDS or sodium nucleospermate can be used for the development of medicinal
agents (prepns.) for AIDS treatment. The aim of the invention is to
improve the efficiency of the AIDS treatment by using the known sodium
nucleospermate as a therapeutic agent, reducing toxicity of said

therapeutic agent and extending the list of prepns. used for the treatment of AIDS, or the combined use thereof. The inventive method consists in using the sodium nucleospermate as curative agent against AIDS or as an active principle of the therapeutic agent used for the treatment of AIDS. Said sodium nucleospermate is also used for the inventive treatment method.

RE.CNT 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2004 ACS on STN DUPLICATE 2
AN 2002:332576 CAPLUS
DN 136:350547
TI α -Fetoprotein-polyene antibiotic combination and method for
treatment of malignant neoplasms
IN Pak, Vladimir Nikolaevich; Pak, Natalia Anatolievna; Stepanovich, Sergei;
Nikonov, Sergei Danilovich; Ogirenko, Anatoli Pavlovich
PA Russia
SO U.S. Pat. Appl. Publ., 5 pp.
CODEN: USXXCO
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2002051778	A1	20020502	US 2001-885645	20010620
	RU 2179452	C1	20020220	RU 2000-116417	20000622
PRAI	RU 2000-116417	A	20000622		

AB The object of the invention is simplification of a known method, lowering of the doses of injectable medicines, and reducing the costs of treatment. The invention discloses administering, depending on the character and seriousness of the disease, together with basic infusion-detoxication therapy, a complex preparation comprising 0.07-0.15 mg α -fetoprotein, 4.2-7.0 mg of a polyene antibiotic, especially amphotericin B or nystatin, and
a
filler, parenterally injected once within 24 h at an interval of 3 days in a course of 10 infusions. The filler polysaccharide (3.5-5.0 mg) is selected from rheopolyglykine, **polyglykine**, or sugar, e.g. glucose. The complex preparation is characterized by high efficiency of antineoplastic activity, a small number of components, simplicity of preparation,
and a long storage period.

L4 ANSWER 3 OF 3 MEDLINE on STN
AN 1998134558 MEDLINE
DN PubMed ID: 9487051
TI [The effect of the initial (controlled) tonus of the arterial vessels on the correlation of arterial pressure and cardiac output during a pressor reaction to a rapid blood volume increase in rats].
Vliianie iskhodnogo (upravliaemogo) tonusa arterial'nykh sosudov na sootnoshenie arterial'nogo davleniia i serdechnogo vybroso pri pressornoii reaktsii na bystroe uvelichenie ob''ema krovi u kryss.
AU Osadchii L I; Balueva T V; Sergeev I V
CS Pavlov Institute of Physiology, Russian Acad. Sci., St. Petersburg, Russia.
SO Rossiiskii fiziologicheskii zhurnal imeni I.M. Sechenova / Rossiiskaia akademiia nauk, (1997 Aug) 83 (8) 59-64.
Journal code: 9715665. ISSN: 0869-8139.
CY RUSSIA: Russian Federation
DT Journal; Article; (JOURNAL ARTICLE)
LA Russian
FS Priority Journals
EM 199804

ED Entered STN: 19980410
Last Updated on STN: 19980410
Entered Medline: 19980401
AB A considerable decrease in pressor responses to **polyglykine** at an elevated arterial tone and constant increase of cardiac output occurred in anesthetised rats. Vascular and cardiac mechanisms of the interrelationship are discussed.

=> s polyglucin
L5 429 POLYGLUCIN

=> s polyglucin(25w)dextran 40
L6 0 POLYGLUCIN(25W) DEXTRAN 40

=> s polyglucin and dextran 40
L7 0 POLYGLUCIN AND DEXTRAN 40

=> file registry
FILE 'REGISTRY' ENTERED AT 06:52:48 ON 26 MAR 2004
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STRUCTURE FILE UPDATES: 24 MAR 2004 HIGHEST RN 667234-34-6
DICTIONARY FILE UPDATES: 24 MAR 2004 HIGHEST RN 667234-34-6

TSCA INFORMATION NOW CURRENT THROUGH JANUARY 6, 2004

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Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. For more information enter HELP PROP at an arrow prompt in the file or refer to the file summary sheet on the web at:
<http://www.cas.org/ONLINE/DBSS/registryss.html>

=> e dextran/cn
E1 1 DEXTRAMISOLE/CN
E2 1 DEXTRAMYCIN/CN
E3 1 --> DEXTRAN/CN
E4 1 DEXTRAN (DIETHYLAMINO)ETHYL ETHER/CN
E5 1 DEXTRAN 1.5/CN
E6 1 DEXTRAN 10/CN
E7 1 DEXTRAN 1000/CN
E8 1 DEXTRAN 110/CN
E9 1 DEXTRAN 15/CN
E10 1 DEXTRAN 150/CN
E11 1 DEXTRAN 2,3,4-TRIMETHYL ETHER/CN
E12 1 DEXTRAN 2-HYDROXY-3-HYDRAZINOPROPYL ETHER/CN

=> s e3
L8 1 DEXTRAN/CN

=> d fcn

L8 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN

CN **Dextran (9CI)** (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Dextrans (8CI)

OTHER NAMES:

CN α -Dextran
CN CDC-H
CN DEX 500
CN Dextran 1.5
CN Dextran 10
CN Dextran 1000
CN Dextran 110
CN Dextran 15
CN Dextran 150
CN Dextran 2000
CN Dextran 250
CN Dextran 3000
CN Dextran 40
CN Dextran 45
CN Dextran 500
CN Dextran 60
CN Dextran 70
CN Dextran 75
CN Dextran B 512
CN Dextran B1355
CN Dextran D 10
CN Dextran PL 1S
CN Dextran PT 25
CN Dextran PVD
CN Dextran RMI
CN Dextran T 10
CN Dextran T 110
CN Dextran T 150
CN Dextran T 20
CN Dextran T 2000
CN Dextran T 500
CN Dextran T 70
CN Dextranen
CN Dextraven
CN Eudextran
CN Expandex
CN Gentrane
CN Hemodex
CN Hyscon
CN Hyskon
CN Infucoll
CN Intrader
CN Intradex
CN LMD
CN LMWD
CN Longasteril 70
CN LU 122
CN LVD
CN Macrodex
CN Macrose
CN Oncovertin N
CN Onkotin
CN PL 1S
CN Plasmafusin
CN Plasmodex
CN Flavolex
CN Polyglucin
CN Polyglusol

CN Promit
CN Rheodextran
CN Rheoisodex
CN Rheomacrodex
CN Rheopolyglucin
CN Rheopolyglucine
CN Rheorondex
CN Rheotran
CN Rondex
CN Rondex (polysaccharide)
CN Serva G
CN T 10
CN T 10 (carbohydrate)
CN T 110
CN T 110 (carbohydrate)
CN T 150
CN T 20
CN T 20 (carbohydrate)
CN T 250
CN T 250 (polysaccharide)
CN T 40
CN T 40 (polysaccharide)
CN T 500
CN T 500 (carbohydrate)
CN T 70
CN T 70 (carbohydrate)
CN Ultradex

=> f hca+
'HCA+' NOT VALID HERE

=> file hcaplus
FILE 'HCAPLUS' ENTERED AT 06:55:38 ON 26 MAR 2004
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FILE COVERS 1907 - 26 Mar 2004 VOL 140 ISS 14
FILE LAST UPDATED: 25 Mar 2004 (20040325/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s 18 and dextran
13813 L8
31481 DEXTRAN
L9 12931 L8 AND DEXTRAN

=> d scan

L9 12931 ANSWERS HCAPLUS COPYRIGHT 2004 ACS on STN
 IC ICM C07C217-20
 ICS C08G069-40; A61K031-13; A61K047-48; A61P023-00
 CC 25-10 (Benzene, Its Derivatives, and Condensed Benzenoid Compounds)
 Section cross-reference(s): 1, 35
 TI Preparation of mexiletine derivatives or pro-drugs or polymer conjugates thereof
 ST mexiletine deriv prepn anesthetic; prodrug mexiletine deriv prepn anesthetic; polymer conjugate mexiletine deriv prepn anesthetic; hydroxylated mexiletine deriv prepn anesthetic
 IT Anesthetics
 Pain
 (preparation of hydroxylated mexiletine derivs. or pro-drugs or polymer conjugates thereof as anesthetics for treatment or prophylaxis of pain)
 IT Amino acids, reactions
 Peptides, reactions
 Polyoxyalkylenes, reactions
 RL: RCT (Reactant); RACT (Reactant or reagent)
 (preparation of hydroxylated mexiletine derivs. or pro-drugs or polymer conjugates thereof as anesthetics for treatment or prophylaxis of pain)
 IT Drug delivery systems
 (prodrugs; preparation of hydroxylated mexiletine derivs. or pro-drugs or polymer conjugates thereof as anesthetics for treatment or prophylaxis of pain)
 IT 656823-35-7P 656823-38-0P 656823-39-1P 656823-40-4P 656823-41-5P
 656823-42-6P 656823-43-7P 656823-44-8P 656823-45-9P 656823-46-0P
 656823-47-1P 656830-88-5P
 RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
 (preparation of hydroxylated mexiletine derivs. or pro-drugs or polymer conjugates thereof as anesthetics for treatment or prophylaxis of pain)
 IT 56-12-2, 4-Aminobutanoic acid, reactions 60-32-2, 6-Aminohexanoic acid
 64-19-7, Acetic acid, reactions 107-95-9, 3-Aminopropanoic acid
 108-30-5, Succinic anhydride, reactions 110-15-6, Succinic acid, reactions 627-95-2 660-88-8, 5-Aminopentanoic acid 5370-01-4, Mexiletine hydrochloride 6066-82-6, N-Hydroxysuccinimide 9004-53-9, Dextrin 9004-54-0, Dextran, reactions 25322-68-3, Polyethylene glycol 30189-36-7, Boc-Lys(Boc)-OSu 33545-98-1
 RL: RCT (Reactant); RACT (Reactant or reagent)
 (preparation of hydroxylated mexiletine derivs. or pro-drugs or polymer conjugates thereof as anesthetics for treatment or prophylaxis of pain)
 IT 37684-51-8P 92933-84-1P 173062-72-1P 656823-28-8P,
 N,N-Diethylmexiletine 656823-29-9P 656823-30-2P 656823-31-3P
 656823-33-5P 656823-34-6P 656823-37-9P 657395-84-1P 657395-86-3P
 657395-88-5P
 RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)
 (preparation of hydroxylated mexiletine derivs. or pro-drugs or polymer conjugates thereof as anesthetics for treatment or prophylaxis of pain)

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):end

=> file registry

FILE 'REGISTRY' ENTERED AT 07:00:07 ON 26 MAR 2004

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STRUCTURE FILE UPDATES: 24 MAR 2004 HIGHEST RN 667234-34-6
DICTIONARY FILE UPDATES: 24 MAR 2004 HIGHEST RN 667234-34-6

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information enter HELP PROP at an arrow prompt in the file or refer
to the file summary sheet on the web at:
<http://www.cas.org/ONLINE/DBSS/registryss.html>

=> e polyglykine

E1	1	POLYGLYCYL/BI
E2	1	POLYGLYCYLGLYCINE/BI
E3	2 -->	POLYGLYKINE/BI
E4	1	POLYGLYOXAL/BI
E5	1	POLYGLYOXYL/BI
E6	1	POLYGLYOXYLATE/BI
E7	5	POLYGLYPTA/BI
E8	12	POLYGO/BI
E9	2	POLYGOACET/BI
E10	2	POLYGOACETO/BI
E11	2	POLYGOACETOPHEN/BI
E12	2	POLYGOACETOPHENOSIDE/BI

=> s e3

L10 2 POLYGLYKINE/BI

=> display i ide can

ENTER (L10), L# OR ? :end

=> d l10 i ide can

'I' IS NOT A VALID FORMAT FOR FILE 'REGISTRY'

The following are valid formats:

Substance information can be displayed by requesting individual
fields or predefined formats. The predefined substance formats
are: (RN = CAS Registry Number)

REG	- RN
SAM	- Index Name, MF, and structure - no RN
FIDE	- All substance data, except sequence data
IDE	- FIDE, but only 50 names
SQIDE	- IDE, plus sequence data
SQIDE3	- Same as SQIDE, but 3-letter amino acid codes are used
SQD	- Protein sequence data, includes RN
SQD3	- Same as SQD, but 3-letter amino acid codes are used
SQN	- Protein sequence name information, includes RN

CALC	- Table of calculated properties
EPROP	- Table of experimental properties
PROP	- EPROP and CALC

Any CA File format may be combined with any substance format to
obtain CA references citing the substance. The substance formats
must be cited first. The CA File predefined formats are:

ABS -- Abstract
APPS -- Application and Priority Information
BIB -- CA Accession Number, plus Bibliographic Data
CAN -- CA Accession Number
CBIB -- CA Accession Number, plus Bibliographic Data (compressed)
IND -- Index Data
IPC -- International Patent Classification
PATS -- PI, SO
STD -- BIB, IPC, and NCL

IABS --ABS, indented, with text labels
IBIB -- BIB, indented, with text labels
ISTD -- STD format, indented

OBIB ----- AN, plus Bibliographic Data (original)
OIBIB ----- OBIB, indented with text labels

SBIB ----- BIB, no citations
SIBIB ----- IBIB, no citations

The ALL format gives FIDE BIB ABS IND RE, plus sequence data when it is available.

The MAX format is the same as ALL.

The IALL format is the same as ALL with BIB ABS and IND indented, with text labels.

For additional information, please consult the following help messages:

HELP DFIELDS -- To see a complete list of individual display fields.
HELP FORMATS -- To see detailed descriptions of the predefined formats.
ENTER DISPLAY FORMAT (IDE):end

=> d ide can

L10 ANSWER 1 OF 2 REGISTRY COPYRIGHT 2004 ACS on STN
RN 422270-69-7 REGISTRY
CN **Rheopolyglykine (9CI)** (CA INDEX NAME)
MF Unspecified
CI MAN
SR CA
LC STN Files: CA, CAPLUS, TOXCENTER, USPATFULL

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

REFERENCE 1: 136:350547

=> d ide can 2

L10 ANSWER 2 OF 2 REGISTRY COPYRIGHT 2004 ACS on STN
RN 422270-68-6 REGISTRY
CN **Polyglykine (9CI)** (CA INDEX NAME)
MF Unspecified
CI MAN
SR CA
LC STN Files: CA, CAPLUS, TOXCENTER, USPATFULL

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

2 REFERENCES IN FILE CA (1907 TO DATE)
2 REFERENCES IN FILE CAPLUS (1907 TO DATE)

REFERENCE 1: 137:288980

REFERENCE 2: 136:350547

=>

=> file registry

FILE 'REGISTRY' ENTERED AT 07:20:24 ON 26 MAR 2004

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DICTIONARY FILE UPDATES: 24 MAR 2004 HIGHEST RN 667234-34-6

TSCA INFORMATION NOW CURRENT THROUGH JANUARY 6, 2004

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Experimental and calculated property data are now available. For more
information enter HELP PROP at an arrow prompt in the file or refer
to the file summary sheet on the web at:
<http://www.cas.org/ONLINE/DBSS/registryss.html>

=> s 9004-66-4

L11 1 9004-66-4
(9004-66-4/RN)

=> d fcn

L11 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN

CN Iron dextran (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Imferon (8CI)

OTHER NAMES:

CN A 100

CN A 100 (pharmaceutical)

CN B 75

CN B 75 (pharmaceutical)

CN Chinofer

CN Dexfer

CN Dexferrum

CN Dextran iron complex

CN Dextran magnetite

CN Dextran-iron oxide

CN Dextrofer 100

CN Dextrofer 75

CN Endorem

CN Fe-dextran

CN Fenate

CN Ferdex 100

CN Ferric dextran

CN Ferridextran

=> d his

(FILE 'HOME' ENTERED AT 07:03:12 ON 26 MAR 2004)
SET COST OFF

FILE 'REGISTRY' ENTERED AT 07:03:21 ON 26 MAR 2004
E POLYGLYGLYKINE

L1 2 S E4

FILE 'HCAPLUS' ENTERED AT 07:03:51 ON 26 MAR 2004

L2 2 S L1

L3 2 S POLYGLYKIN# OR POLY GLYKIN#

L4 2 S L2,L3

FILE 'WPIX' ENTERED AT 07:05:55 ON 26 MAR 2004
E US2002051778/PN

L5 1 S E3

L6 0 S L3/BIX

L7 6 S (POLYGLUKIN# OR POLY GLUKIN#)/BIX

L8 6 S L5,L7
SEL PN APPS

FILE 'HCAPLUS' ENTERED AT 07:10:33 ON 26 MAR 2004

L9 6 S E1-E14

L10 7 S L4,L9

L11 37 S POLYGLUKIN# OR POLY GLUKIN#

L12 201 S POLYGLUCIN# OR POLY GLUCIN#
SEL RN L10

FILE 'REGISTRY' ENTERED AT 07:11:41 ON 26 MAR 2004

L13 29 S E15-E43

L14 2 S L13 AND PMS/CI

FILE 'HCAPLUS' ENTERED AT 07:12:01 ON 26 MAR 2004

L15 229 S L11,L12 NOT L10

FILE 'REGISTRY' ENTERED AT 07:12:04 ON 26 MAR 2004

FILE 'HCAPLUS' ENTERED AT 07:12:07 ON 26 MAR 2004
SET SMARTSELECT ON

L16 SEL L15 1- RN : 241 TERMS
SET SMARTSELECT OFF

FILE 'REGISTRY' ENTERED AT 07:12:26 ON 26 MAR 2004

L17 241 S L16

L18 27 S L17 AND PMS/CI

L19 17 S L18 AND UNSPECIFIED
E POLYGLUCIN

L20 2 S E3,E4

L21 2 S L17 AND ?GLUCIN?/CNS

L22 1 S L17 AND ?GLUKIN?/CNS

L23 2 S L21,L22

L24 3 S ?GLYKIN?/CNS

L25 1 S ?GLUKIN?/CNS

L26 404 S ?GLUCIN?/CNS

L27 46 S L26 AND PMS/CI

L28 2 S L27 AND ?DEXTRAN?/CNS

FILE 'HCAPLUS' ENTERED AT 07:21:38 ON 26 MAR 2004

L29 7 S L24

L30 4 S CATAGLYKIN?

L31 8 S L29,L30

FILE 'REGISTRY' ENTERED AT 07:23:49 ON 26 MAR 2004

FILE 'HCAPLUS' ENTERED AT 07:27:33 ON 26 MAR 2004

L32 43 S L3,L11,L30 OR ?CATAGLYKIN? OR ?CATAGLUCIN? OR ?CATAGLUKIN?
L33 7171 S ?GLYKIN? OR ?GLUCIN?
L34 7204 S L32,L33
L35 144 S L34 AND ?DEXTRAN?

FILE 'REGISTRY' ENTERED AT 07:28:13 ON 26 MAR 2004

L36 1196 S DEXTRAN

FILE 'HCAPLUS' ENTERED AT 07:28:22 ON 26 MAR 2004

L37 261 S L36 AND L34
L38 291 S L35,L37
SEL HIT RN

FILE 'REGISTRY' ENTERED AT 07:29:18 ON 26 MAR 2004

L39 9 S E1-E9
L40 2 S L39 AND IRON